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## INFORMATION DISCLOSURE STATEMENT

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Applicant

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Group:

~~Unknown~~

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## U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date if App.
	A1						

## Foreign Patent Documents

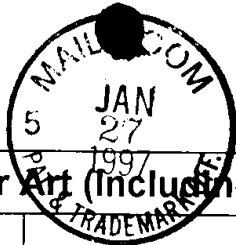
Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
	B1						

## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
AA	C37	Carson, Willis and Kamatani, "Metabolism to Methionine and Growth Stimulation by 5'-Methylthioadenosine and 5'-Methylthioinosine," <i>Biochem. Biophys. Res. Comm.</i> , 112(2):391-397, 1983.
AA	C38	Kamatani and Carson, "Abnormal Regulation of Methylthioadenosine and Polyamine Metabolism in Methylthioadenosine Phosphorylase-deficient Human Leukemic Cell," <i>Cancer Res.</i> , 40:4178-4182, 1980.
AA	C39	Kamatani, Yu and Carson, "Deficiency of Methylthioadenosine Phosphorylase in Human Leukemic Cells In Vivo," <i>Blood</i> , 60(6):1387-1391, 1982.
AA	C40	Kamatani and Carson, "Dependence of Adenine Production Upon Polyamine Synthesis in Cultured Human Lymphoblasts," <i>Biochemica et Biophysica Acta</i> , 675:344-350, 1981.
AA	C41	Kamatani <i>et al.</i> , "5'-Methylthioadenosine is the Major Source of Adenine in Human Cells," <i>Adv. Exp. Med. Biol.</i> 165(b):83-88, 1984.
AA	C42	Kamatani <i>et al.</i> , "5'-Methylthioadenosine Phosphorylase Deficiency in Malignant Cells: Recessive Expression of the Defective Phenotype in Intraspecies (Mouse x Mouse) Hybrids," <i>Adv. Exp. Med. Biol.</i> 165(b):279-283, 1984.
AA	C43	Kamatani, Nelson-Rees and Carson, "Selective Killing of Human Malignant Cell Lines Deficient in Methylthioadenosine Phosphorylase, a Purine Metabolic Enzyme," <i>Proc. Natl. Acad. Sci. USA</i> , 78(2):1219-1223, 1981.
AA	C44	Kamatani, Willis and Carson, "Sequential Metabolism of 5'-Isobutylthioadenosine by Methylthioadenosine Phosphorylase and Purine-Nucleoside Phosphorylase in Viable Human Cells," <i>Biochem. Biophys. Res. Comm.</i> , 104(4):1335-1342, 1982.
AA	C45	Kaneko <i>et al.</i> , "Disturbance in the Metabolism of 5'-Methylthioadenosine and Adenine in Patients with Neoplastic Diseases, and in Those with a Deficiency in Adenine Phosphoribosyltransferase," <i>Metabolism</i> , 40(9):918-921, 1991.

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Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
AA	C46	Kaneko <i>et al.</i> , "Measurement of 5'-Methylthioadenosine in Patients with Neoplasms." <i>Int. J. Cancer</i> , 45:8-11, 1990.
AA	C47	Kaneko <i>et al.</i> , "5'-Methylthioadenosine in Urine from Normal Subjects and Cancer Patients." <i>Biochemica et Biophysica Acta</i> , 802:169-174, 1984.
AA	C48	Kubota, Kamatani and Carson, "Biochemical genetic Analysis of the Role of Methylthioadenosine Phosphorylase in a Murine Lymphoid Cell Line," <i>J. Biol. Chem.</i> 258(12):7288-7291, 1983.

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